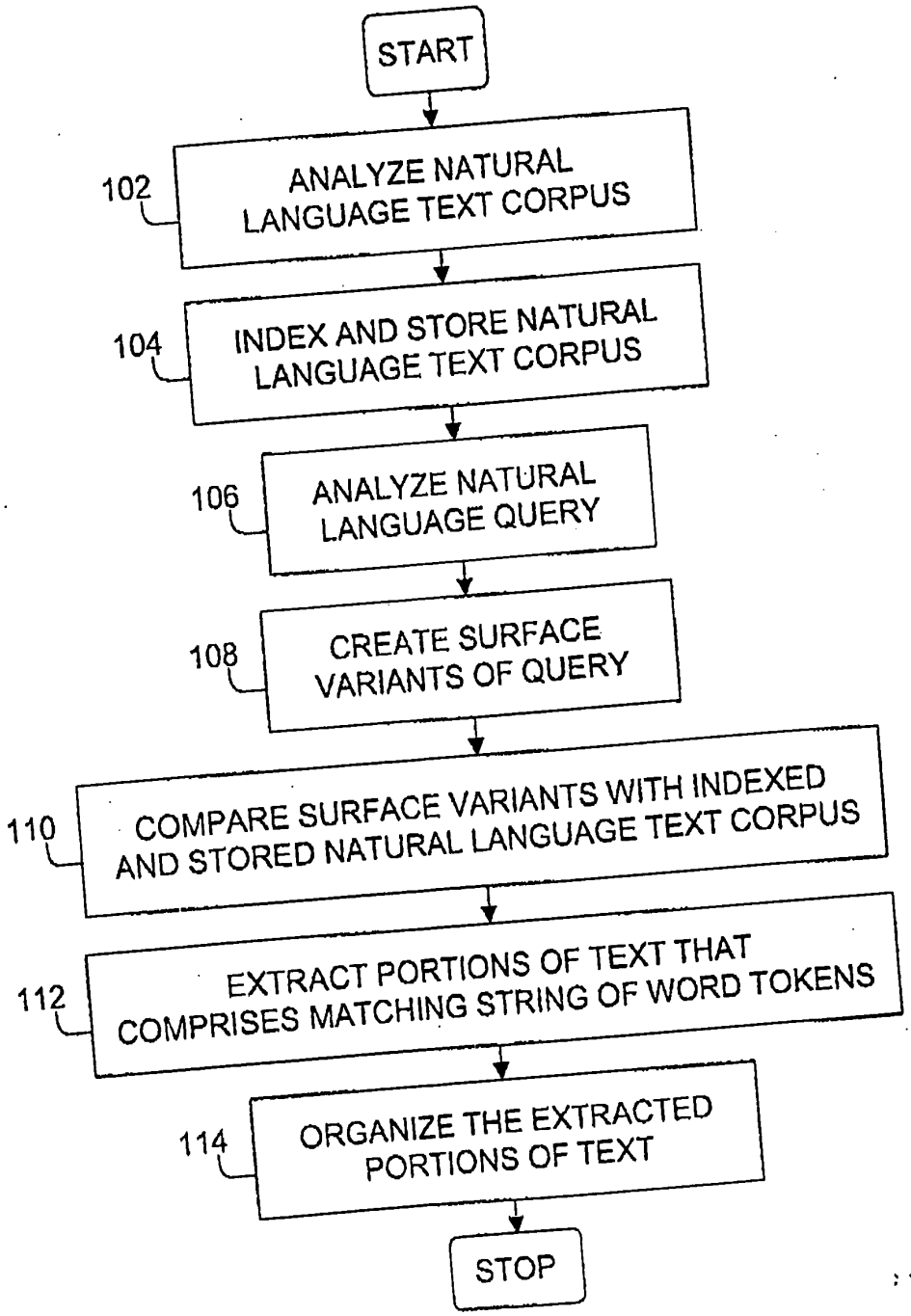
START
102
ANALYZE NATURAL LANGUAGE TEXT CORPUS
104
INDEX AND STORE NATURAL LANGUAGE TEXT CORPUS
106
ANALYZE NATURAL LANGUAGE QUERY
108
CREATE SURFACE VARIANTS OF QUERY
110
COMPARE SURFACE VARIANTS WITH INDEXED AND STORED NATURAL LANGUAGE TEXT CORPUS
112
EXTRACT PORTIONS OF TEXT THAT COMPRISES MATCHING STRING OF WORD TOKENS
114
ORGANIZE THE EXTRACTED PORTIONS OF TEXT
STOP

Figure 1

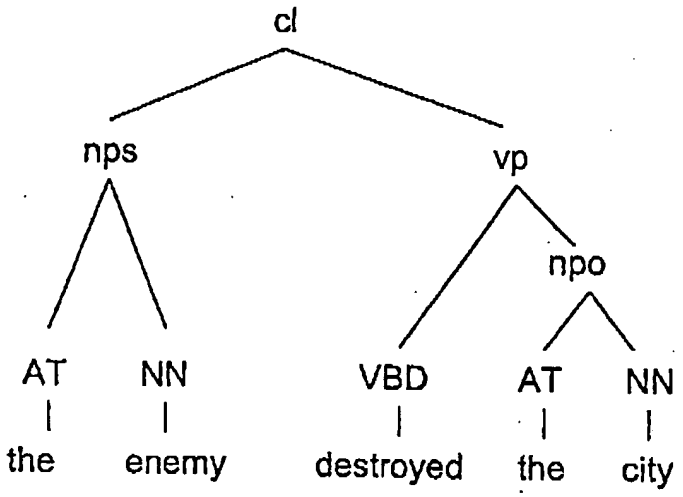

Figure 2

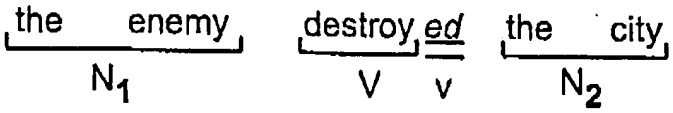

Figure 3A

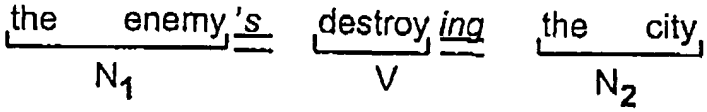

Figure 3B

the city	was	destroy *ed*	by	the enemy
N_2	be v	V v		N_1

Figure 3C

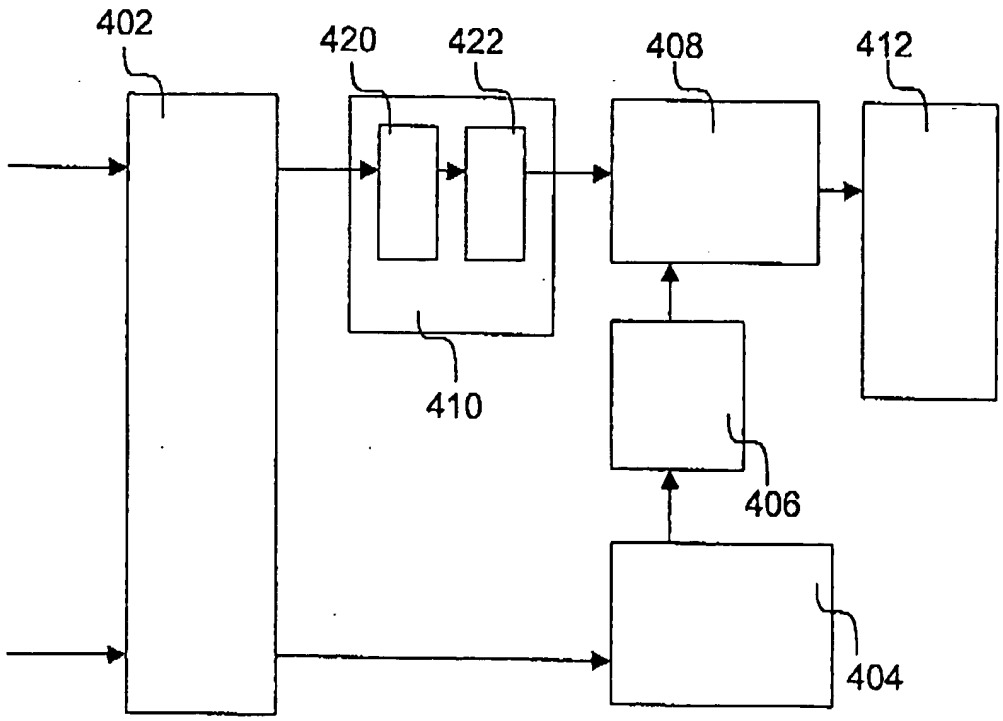

Figure 4